EAST SEARCH
11/12/2009

L#	Hits	Search String	Databases
S1	350	(screw near2 joint) with tightening	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S2	582	(screw near2 joint) with (tighten or tightened or tightening)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S3	45	S1 and ((tighten or tightened or tightening) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S4	46	S1 and ((tighten or tightened or tightening) with (power near2 tool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S5	59	S1 and ((tighten or tightened or tightening) with tool with torque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S6	6	S1 and ((screw near2 joint) with (tighten or tightened or tightening) with (simulate o	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S7	4	S1 and ((tighten or tightened or tightening) with algorithm)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S8	4	S1 and ((screw near2 joint) with geometry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S9	3	S1 and (expected near2 (friction or (frictional near2 condition)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S10	61	S1 and (friction or (frictional near2 condition))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S11	15	S1 and ((power near2 tool) with (characteristic or parameter or variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S12	33	S1 and ((tighten or tightened or tightening) with (strategy or parameter or variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S13	3	S1 and ((simulate or simulated or simulating or simulation) with (pretension or tensi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S14	7	S1 and ((required or desired or specified or needed) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S15	21	S1 and ((control or controled or controlled or controling or controlling) with (power r	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S16	10	S1 and ((actual or measured or empirical or experimental) with (pretension or tensi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S17	2	S1 and ((compare or compared or comparing or comparison) with (actual or measu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S18	3	S1 and ((compare or compared or comparing or comparison) with (simulate or simu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S19	4	S1 and ((screw near2 joint) with (tighten or tightened or tightening) with (quality nea	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S20	14	S1 and ((screw near2 joint) with (tighten or tightened or tightening) with quality	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S21	2	S1 and ((tighten or tightened or tightening) with (random or randomly or stochastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S22	3	S1 and ((tighten or tightened or tightening) with (random or randomly or stochastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S23	2	S1 and ((data or parameter or variable) with mean)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S24	2	S1 and ((data or parameter or variable) with (standard near2 deviation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S25	2	S1 and ((mean or (standard near2 deviation)) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S26	3	S1 and (quality with (acceptance or refusal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S27	3	S1 and ((pretension or tension) with (acceptance or refusal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S28	2	S1 and ((simulate or simulated or simulating or simulation) with (torque or (angle ne	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S29	2	S1 and ((simulate or simulated or simulating or simulation) with (torque or (angle ne	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S30	25	S1 and ((compare or compared or comparing or comparison) with (torque or (angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S31	51	S1 and ((loosen or loosened or loosening) with (screw near2 joint))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S32	1	S1 and ((frictional or geometrical) with (unacceptable near2 deviation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S33	61	S2 and ((tighten or tightened or tightening) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S34	47	S2 and ((tighten or tightened or tightening) with (power near2 tool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S35	63	S2 and ((tighten or tightened or tightening) with tool with torque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S36	6	S2 and ((screw near2 joint) with (tighten or tightened or tightening) with (simulate o	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S37	4	S2 and ((tighten or tightened or tightening) with algorithm)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S38	4	S2 and ((screw near2 joint) with geometry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S39	3	S2 and (expected near2 (friction or (frictional near2 condition)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S40	113	S2 and (friction or (frictional near2 condition))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S41	16	S2 and ((power near2 tool) with (characteristic or parameter or variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S42	36	S2 and ((tighten or tightened or tightening) with (strategy or parameter or variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

S43	3	S2 and ((simulate or simulated or simulating or simulation) with (pretension or tensi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S44	11	S2 and ((required or desired or specified or needed) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S45	22	S2 and ((control or controled or controlled or controling or controlling) with (power r	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S46	11	S2 and ((actual or measured or empirical or experimental) with (pretension or tensi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S47	2	S2 and ((compare or compared or comparing or comparison) with (actual or measu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S48	3	S2 and ((compare or compared or comparing or comparison) with (simulate or simu	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S49	4	S2 and ((screw near2 joint) with (tighten or tightened or tightening) with (quality nea	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S50	15	S2 and ((screw near2 joint) with (tighten or tightened or tightening) with quality)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S51	2	S2 and ((tighten or tightened or tightening) with (random or randomly or stochastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S52	3	S2 and ((tighten or tightened or tightening) with (random or randomly or stochastic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S53	2	S2 and ((data or parameter or variable) with mean)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S54	2	S2 and ((data or parameter or variable) with (standard near2 deviation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S55	2	S2 and ((mean or (standard near2 deviation)) with (pretension or tension))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S56	3	S2 and (quality with (acceptance or refusal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S57	3	S2 and ((pretension or tension) with (acceptance or refusal))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S58	2	S2 and ((simulate or simulated or simulating or simulation) with (torque or (angle ne	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S59	2	S2 and ((simulate or simulated or simulating or simulation) with (torque or (angle ne	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S60	26	S2 and ((compare or compared or comparing or comparison) with (torque or (angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S61	80	S2 and ((loosen or loosened or loosening) with (screw near2 joint))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S62	1	S2 and ((frictional or geometrical) with (unacceptable near2 deviation))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S63	106	S34 or S36 or S37 or S38 or S39 or S41 or S42 or S43 or S44 or S45 or S46 or S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S64	255	S33 or S35 or S40 or S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S65	69	S63 and S64	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
S66	106	S63 or S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB